

### **LISTING OF THE CLAIMS**

A complete listing of the claims is provided below. This listing of claims will replace all prior versions and listings of claims in the application.

1. (Currently Amended) Door opener for releasing a door, which is provided with a lock catch counterpart and with a controllable securing element to secure the door opener against unauthorized opening of the door,

characterized in that it is provided with an ejector for ejecting the lock catch ~~(13)~~ from the lock catch counterpart and with a transmission element between the lock catch counterpart and the ejector, with which the force initiated by the lock ~~(13)~~ is transferred to the ejector.

2. (Currently Amended) Door opener according to Claim 1, characterized in that the ejector is mounted on the lock catch counterpart ~~(3)~~.

3. (Currently Amended) Door opener according to Claim 2, characterized in that the ejector comprises a slide plate ~~(18)~~ that is mounted on the lock catch counterpart so that it can swivel.

4. (Currently Amended) Door opener according to Claim 3, characterized in that the swivel axis ~~(30)~~ of the slide plate ~~(18)~~ runs parallel to the movement direction of the lock catch counterpart.

5. (Currently Amended) Door opener according to Claim 4, characterized in that the lock catch counterpart is designed as a swivel catch (3) and that the swivel axis (30) of the slide plate (18) runs perpendicular to the axis (25) of the swivel catch (3).

6. (Currently Amended) Door opener according to Claim 4, characterized in that the lock catch counterpart is designed as a sliding catch, especially a linear sliding catch.

7. (Currently Amended) Door opener according to ~~one of Claims 3 to 6~~ Claim 3, characterized in that the transmission element comprises a lever connection with a controlled two-armed change-over (6), that one lever arm (6'') serves as a locking element for the lock catch counterpart and that the other lever arm (6') is in active connection with a pin (10) that engages with the slide plate (18).

8. (Currently Amended) Door opener according to ~~one of Claims 1 to 6~~ Claim 1, characterized in that the two-armed change-over (6) is controlled piezo-electrically, magneto-restrictively, using shape-memory actuators, mechanically, using rheological fluids, hydraulically, pneumatically or with a combination of these methods.

9. (Currently Amended) Door opener according to ~~one of Claims 1 to 6~~ Claim 1, characterized in that the transfer element is designed as a Bowden cable, multi-link transmission, pushing element chain or hydraulic system.

10. (Currently Amended) Door opener according to ~~one of the preceding claims~~ Claim 1, characterized in that a front part (22) of the lock catch counterpart can be adjusted relative to a base part (21).

11. (Currently Amended) Door opener according to ~~one of the preceding claims~~ Claim 1, characterized in that the transfer element is prestressed with a prestress element (28).

12. (Currently Amended) Door opener according to ~~one of the preceding claims~~ Claim 1, characterized in that another prestress element (31) is provided to adjust the triggering force.

13. (Currently Amended) Door opener according to ~~one of Claims 1 to 7~~ Claim 1, characterized in that a pressure piece (16) is provided between the swivel catch (3) and change-over (6) for calibrating purposes.

14. (Currently Amended) Door opener according to ~~one of the preceding claims~~ Claim 1, characterized in that a closed door opener closing plate is provided.

15. (Currently Amended) Door opener according to ~~one of the preceding claims~~ Claim 1, characterized in that a roller element is provided on the lock catch counterpart in the contact area of the lock catch (13).